91-242856/33 E19 G06 FUJF 17.11.89 FUJI PHOTO FILM KK \*JO 3158-852-A

"JO 158-852.A

"JO 15

in the bleach-fixing and/or fixing treatment of a in the Diesch-Hixing smaller Bixing treatment of a photosensitive material after image exposure and colour development, the bleach-fixing IIq, and/or fixing IIq includes a cpd. of types (1) and (2), and/or (3).

(1) is a thlosulphate;
(2) at least one cpd. of formula (A) - (D) and at least one bloulphite, sulphite and/or metablsulphite; and (3) is at least one bloulphite addin. cpd. derived from

cpds. of formula (A) - (D):

E(7-H, 10-A8, 10-A98, 10-A10, 10-A15, 10-A20, 10-A24, 10-A25, 10-C2, 10-C4, 10-D3C, 10-F2, 31-F5) G(6-G10, 6-G11, 6-G12)

R<sub>1</sub> = alkenyl, aryl, alkynyl, cycloalkyl, aralkyl, heleroycelle, carboxylle, ester, acyl or carbanoyl;
R<sub>2</sub> = H. alkenyl, alkynyl, astyli, aryl, cycloalkyl or
heterocyclic gp., or R, and R, ray form a ring
(R<sub>3</sub> = H. alkenyl, alkynyl, arylk, arklyl, cyclosyl,
R<sub>3</sub> = H. alkyl, alkenyl, alkynyl, arklyl, arklyl, cyclosyl,
aryl, heterocyclic, carboxylle, ester, acyl, halpen,
ether, alybho, aughinyl, arklyl, arklyl,
R<sub>3</sub> = arebanoyl or aughenoyl;
R<sub>4</sub> = arebanoyl or aughenoyl;
R<sub>5</sub> = arebanoyl or aughenoyl;
R<sub>7</sub> = arebanoyl or aughenoyl;
R<sub>8</sub> = arebanoyl or aughenoyl;
R<sub>9</sub> = arebanoyl or aughenoyl;
R<sub>9</sub> = arebanoyl or aughenoyl;
R<sub>1</sub> = arebanoyl or aughenoyl;
R<sub>1</sub> = arebanoyl or aughenoyl;
R<sub>2</sub> = arebanoyl or aughenoyl;
R<sub>3</sub> = arebanoyl or aughenoyl;
R<sub>4</sub> = arebanoyl or aughenoyl;
R<sub>5</sub> = arebanoyl or aughenoyl;
R<sub>5</sub> = arebanoyl or aughenoyl;
R<sub>5</sub> = arebanoyl, arebanoyl,

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Ry-Be H. alk(en)yi. alkynyi. cycloslayi. aralkyi. aryi. heterocyclic, anio. alkyimino. aryimino. carboxylic, ester. acyi. ether. Oif. alkyitho, carboxylic, ester. acyi. ether. Oif. alkyitho, Be may form ring together in eqd. (Jone Ry and Be may form ring together in eqd. (Jone Ry and Be may form ring together in eqd. (Jone Ry and with the app. or may form a ring by bending if and the anions; X and Y = anions; X anion	
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